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**From:** Rauscher, Jon [Rauscher.Jon@epa.gov]  
**Sent:** 9/5/2017 7:07:56 PM  
**To:** Bernier, Roberto [bernier.roberto@epa.gov]  
**CC:** R6HarveyENVL [R6HarveyENVL@epa.gov]; R6HarveyPSC [R6HarveyPSC@epa.gov]; R6HarveySITL [R6HarveySITL@epa.gov]; Foster, Althea [foster.althea@epa.gov]; EOC Environmental Unit [EOC\_Environmental\_Unit@epa.gov]  
**Subject:** M6H1 Hurricane Harvey - Surface water runoff sample results  
**Attachments:** SampleResults\_SVOCs\_20170901.pdf; SampleResults\_VOCs\_20170901.pdf

Six surface water runoff samples were collected on Friday, September 1, 2017 in the vicinity of the Arkema plant in Crosby, Texas. Surface water runoff results were less than the screening levels that would warrant further investigation. Each flood water sample was analyzed for volatile organic chemicals and semi-volatile organic chemicals likely to come from the Arkema plant. No chemicals were detected in the surface water runoff samples. Additional surface water runoff analyses for naphtha will be available on Monday, September 11, 2017. It is important to note that chemical analysis alone cannot be used as an indication of water safety. In a flood situation, there are multiple risk factors that can cause harm, industrial chemicals are only one of those risk factors.

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